Deaths Caused by Psychiatric Drugs Often Listed as 'Natural' or 'Unknown'

In hospital records and coroners' reports, deaths linked to prescription drugs are often classified as natural causes or unknown. This misconception is particularly common for deaths caused by psychiatric drugs. Even when young patients with schizophrenia commit suicide, the drug is called a natural death.

By Brownstone Institute

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By Dr. Peter Gøtzsche

Overtreatment with drugs kills many people, and the death rate is increasing. It is therefore strange that we have allowed the long-lasting drug pandemic to continue, and that we have even increased the use of the drug deaths are easily preventable.

In 2013, I estimated that our prescription drugs are the third leading cause of death after heart disease and cancer, and in 2015, that psychiatric drugs alone are also the third leading cause of death.

However, in the U.S., it is commonly stated that our drugs are the fourth leading cause of death.

This estimate was derived from a 1998 meta-analysis of 39 U.S. studies where researchers investigated the role of drug reactions that occurred while the patients were in hospital, or which were the reason for hospital admission.

This methodology has a severe underestimation bias. Most drug deaths are not killed by their drugs but outside hospitals, and the time people spent in hospitals was 4% of the time they were alive in the mid-nineties.

Moreover, the meta-analysis only included patients who died from drugs that were given correctly, prescribed, not those who died as a result of errors in drug administration, noncompliance, overdose, or drug abuse and not deaths where the adverse drug reaction was only possible.

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Many people die because of errors, e.g. simultaneous use of contraindicated drugs and many possible drug deaths are hidden.

Moreover, most of the included studies are very old, the median publication year being 1975, and drug deaths have increased dramatically over the last 50 years.

As an example, 97,000 drug deaths were reported to the U.S. Food and Drug Administration (FDA) in 2006 and 123,927 ten years later, which is 3.3 times as many.

In hospital records and coroners' reports, deaths linked to prescription drugs and often considered to be natural or of unknown causes.

This misconception is particularly common for deaths caused by psychiatric drugs. Even when young patients with schizophrenia commit suicide, it is called a natural death.

But it is not natural to die young and it is well known that neuroleptics can cause lethal heart arrhythmias.

Many people die from the drugs they take without seeing any suspicion that a drug is an adverse drug effect. Depression drugs kill by inducing mania, among other things, energy the elderly, because they can cause orthostatic hypotension, confusion and dizziness.

The drug thus the risk of falls and hip fractures in a dose-dependent manner, and within one year after a hip fracture, about one-fifth of the patients will have died.

As elderly people often fall anyway, it is not possible to know if such deaths are drug deaths.

Another example of unrecognized drug deaths is provided by non-steroidal anti-inflammatory drugs (NSAIDs).

They have lethal hundreds of thousands of people, mainly through heart attacks and bleeding stomach ulcers, but these deaths are unlikely to be coded as drug deaths, as doctors, as such deaths also occur in patients who do not take lethal heart arrhythmias.

The 1998 U.S. meta-analysis estimated that 106,000 patients die every year in hospitals because of adverse drug effects (a 0.32% death rate).

A carefully done Norwegian study examined 732 deaths that occurred in a two-year period ending in 1995 at a department of internal medicine, and it found that there were 9.3 drug deaths per 1,000 patients per year (0.93%).

This is a much more reliable estimate, as drug deaths have increased markedly, and 9% of our population is the U.S., we get 315,000 annual drug deaths in hospitals.

A review of four newer studies, from 2008 to 2011, estimated that there were over 400,000 drug deaths in U.S. hospitals.

Drug usage is now common than medicine in 2019 could be expected to take prescription drugs for roughly half their lives in the U.S. Moreover, polypharmacy has been increasing.

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How many people are killed by psychiatric drugs?

If we want to estimate the death toll of psychiatric drugs, the most reliable information comes from the placebo-controlled randomized trials as the need to consider their limitations.

First, they usually run for only a few weeks even though most patients take the drugs for many years.

Second, schizophrenia is common in psychiatry, and this increases the risk of [illegible] as a result. The Danish Board of Health has warned that adding a benzodiazepine to a neuroleptic increases mortality by 2.5 times.

Third, half of all deaths are missing in published trial reports. For dementia, [illegible] published data on deaths, but when we compared with what we found for ten weeks, one patient is killed.

This is an incredibly high death rate for a drug, but FDA data on the same trials show it is twice as high, namely two patients killed per 100 after ten weeks. And if we extend the observation period, the death toll becomes even higher.

A Finnish study of 70,718 community dwellers newly diagnosed with Alzheimer's disease reported that neuroleptics kill 4.9 people per 100 annually compared to patients who were not treated.

Fourth, the danger of psychiatric drugs study is biased. In almost all cases, patients were already in treatment before they entered the trial, and some of them were switched to placebo and therefore experience effects that were not increase their risk of dying, e.g. because of alcoholics.

It is not possible to use placebo-controlled trials in schizophrenia to estimate the effect of neuroleptics on mortality because of the drug withdrawal design. The suicide risk in these unethical trials was 2.5 times higher than the norm.

One in every 145 patients who entered the trials of risperidone, olanzapine, quetiapine and ziprasidone died, but there were no deaths in the placebo arms. The scientific literature, and the FDA didn't require them to be mentioned.

Fifth, the risk in the trial is stopped are ignored. In the effect trials of sertraline in adults, the risk ratio for suicides and suicide attempts was 0.52 when the follow-up was 24 weeks, but it was 1.66 when the follow-up was 28 weeks.

This was extreme research the FDA trial data on depression drugs and included harms occurring during follow-up, they found that the drugs doubled the number of suicides in adults compared to placebo.

In 2013, I estimated that in people aged 65 and above, neuroleptics, benzodiazepines, or similar and depression drugs kill 500,000 people annually in the U.S.

I used other conservative estimates, however, and usage data from Denmark, which are far lower than those in the U.S. Moreover, my estimate applies only to adults.

For neuroleptics, I used the estimate of 3% mortality from the FDA data.

But benzodiazepines and similar drugs, a matched cohort study suggested that the drugs doubled the death rate, although the average age of the patients was only 75. The crude death rate was about 1% per year.

In another large, matched cohort study, the opposite to the study report shows that hypnotics quadrupled the death hazard within 4.92.

These authors estimated that sleeping pills led between 320,000 and 507,000 Americans every year. A reasonable estimate of the annual toll in the world would therefore be 2%.

For selective serotonin reuptake inhibitors or SSRIs, a United Kingdom (U.K.) cohort study of 92,746 depressed patients older than 65 showed that they led to falls and that the drugs led 3.6% of patients treated for 12 months.

The study was done very well, e.g. the patients were their own control in one of the analyses, and they were followed up for 12 years. The mortality in the U.K. death rate is surprisingly high.

A Canadian study of 136,293 American postmenopausal women (age 50-79) participating in the Women's Health Initiative study, found that depression drugs were associated with a 32% increase in all-cause mortality after adjustment for confounding factors, which corresponded to 0.5% of women killed by SSRIs when treated for one year. The death rate was very likely underestimated.

The authors warned that their results should be interpreted with great caution, as the way exposure to antidepressant drugs was ascertained carried a high risk of misclassification, which would make it more difficult to find an increase in mortality.

Further, the patients were much younger than in the U.K. study, and the death rate increased markedly with age and was 7.4% for those 70-79. Finally, the exposed and unexposed women were different for many important risk factors for early death, whereas the people in the U.K. cohort were their own control.

For these reasons, I decided to use the average of the two estimates, a 2% annual increase.

These are my results for the U.S. for these three drug groups for people at least 65 years of age (58.2 million: usage is in millions of people).

A limitation in these estimates is that you can only be once, and many people receive polypharmacy. It is not clear how we should adjust for this. The U.K. cohort study of depressed patients, 3% also took neuroleptics and 24% took benzodiazepines.

On the other hand, the data on death rates come from studies where many patients had died from drugs that were not the ones we were looking at in this study. It is not likely to be a major limitation assuming that polypharmacy increases mortality beyond what the individual drugs cause.

Statistics from the Centers for Disease Control and Prevention have for top causes of death:

- Heart disease: 655,547
- Cancer: 605,213
- COVID-19: 414,893
- Accidents: 224,935

COVID-19 deaths are rapidly declining, and many such deaths are not caused by the virus but merely occurred in people who tested positive for it because the World Health Organization advised that all deaths in people who tested positive should be called COVID-19 deaths.

Young people have a much smaller death risk than the elderly, as they rarely fall and break their hip, which is why I have focused on the elderly. I have tried to be conservative.

My estimate misses many drug deaths in those younger than 65 years. It only included three classes of psychiatric drugs, and it did not include hospital deaths.

I therefore do not doubt that psychiatric drugs are the third leading cause of death after heart disease and cancer.

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Other drug groups and hospital deaths

Analgesics are also major killers. In the U.S., about 70,000 people were killed in 2017 by an overdose of a synthetic opioid.

The usage of NSAIDs is also high in the U.S., 26% of adults use them regularly, 41% of whom used them without a prescription (mostly ibuprofen and diclofenac).

As there seem to be no major differences between the drugs in their capacity to cause thrombosis, we may use data for rofecoxib.

Merck and Pfizer underreported thrombotic events in their trials of rofecoxib and celecoxib, respectively, to such an extent that it constituted fraud, but in the end, trial of colorectal adenomas, Merck assessed thrombosis correctly.

There were 1.5 more cases of myocardial infarction, sudden cardiac death or stroke per 1000 in Merck on placebo per 100 patients treated.

About 10% of the thromboses are fatal, but heart attacks are rare in young people. Restricting the analysis to those aged at least 65, we get 30 excess deaths.

It has been estimated that 3,700 deaths would have occurred in the U.K. due to [illegible] over complications in NSAID users, corresponding to about 20,000 deaths each year in the U.S. Thus, the total estimate of NSAID deaths is about 107,000.

To see still the extensive above, 315,000 hospital deaths, 784,000 psychiatric drug deaths, 70,000 synthetic opioid deaths and 107,000 NSAID deaths, we get 860,000 drugs deaths in the U.S. annually.

Many commonly-used drugs other than those mentioned above can cause dizziness and falls, e.g. anticholinergic drugs against urinary incontinence and dementia drugs, which are used by 1% and 3.5% of the Danish population, respectively, even though they do not help and may even increase mortality.

It is difficult to know what the exact death toll of our drugs is, but there can be no doubt that they are the leading cause of death.

And the death toll would be much higher if we included people below 65 years of age.

Moreover, from the official number of deaths from heart disease, we would need to subtract those caused by NSAIDs and from accidents, those by falls caused by psychiatric drugs and many other drugs.

If such a hugely lethal pandemic had been caused by a microorganism, we would have done everything we could to get it under control.

The tragedy is that we could easily get our drug pandemic under control, but when our politicians act, they usually make matters worse. They have no idea how to handle medicines by the drug industry and drug regulation has become much more interested in their trade in the past.

Most of the drug deaths are preventable, above all because most of the patients who died should never the drug that killed them. In prescribed medicines, the drug is [illegible] similar to that of paracetamol (acetaminophen).

Yet, most patients with pain are recommended to take both paracetamol and an NSAID over the counter. This will not increase the effect, only the risk of dying.

Sadly, treating psychiatrists all over the world do not realize how ineffective and dangerous their drugs are.

A U.S. psychiatrist, Ray Moritz, a professor at Harvard, argued in April that depression pills should be sold over the counter because they are "safe and effective."

They are highly unsafe and ineffective.

Pet-to also claimed that depression drugs do not increase the risk of suicide in people older than 25, which is also wrong. They double suicides in adults.

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Kevin
7 days ago
Thank you, Kevin.
I have been working with a doctor who has the medicated patients dying way too early, relentless doctors are evil. Australia would take me service when I suggested if I was to be a doctor I would be a psychiatrist.
I could get him hundreds. Shame he was in works, unavailable, just games, nothing to see more on. After all, it was "just a psychiatric case and death" - euthanasia, not their problem. Yes, I am a psychiatrist and I am proud of it. Yes, I am a psychiatrist and I am proud of it. Yes, I am a psychiatrist and I am proud of it.
Reply

Greg
7 days ago
I would recommend a Psychologist over a Psychiatrist any day. It's safer.
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Jacob
7 days ago
Don't forget so called 'existing homes' and 'elder care' – another area ripe for this.
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